5. The display of claim 1, wherein the flexible visual display layer comprises a matrix of m×n display pixels, and the tactile display layer comprises p×q tactile pistons.

6. The display of claim 5, wherein m and n are at least 2× multiples of p and q respectively.

7. The display of claim 5, wherein m equals q, and n equals q.

8. The display of claim 1, wherein the display further comprises a sensor circuit coupled to the tactile display layer to sense user touching of activated ones of the tactile pistons.

9. The display of claim 1, wherein the transparent touch sensitive layer comprises a first and a second sub-layer, where the sub-layers are spaced, flexible and having facing inside surfaces coated with conductive materials.

10. The display of claim 9, wherein the facing inside surface of the first sub-layer is partially coated in a hollowed manner.

11. The display of claim 1, wherein

the transparent touch sensitive layer has a nominal effective touch sensitive area of size A1, and the tactile display layer has an effective area of size A2, where A1 is greater than A2; and

the display further comprises a limiting circuit to limit the effective touch sensitive area of the transparent touch sensitive layer to the perimeter area surrounding the effective area of the tactile display layer.

12. The display of claim 1, wherein the transparent touch sensitive layer is capacitance based.

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